Law Offices of

APR 1 8 2005

SENNIGER POWERS

One Metropolitan Square, 16th Floor St. Louis, Missouri 63102

Telephone (314) 231-5400 Facsimile (314) 231-4342

FACSIMILE TRANSMITTAL COVER SHEET

DATE: 4/18/05 ATTORNEY DOCKET NUMBER: NVI 5183.1
DATE: 4/18/05 ATTORNEY DOCKET NUMBER: NVI 5183.1 PTO FACSIMILE NUMBER: (703) 872-9306
PLEASE DELIVER THIS FACSIMILE TO: Examiner Vanessa Ford THIS FACSIMILE IS BEING SENT BY: Laura Hilmert NUMBER OF PAGES: 2 INCLUDING COVER SHEET
TIME SENT: OPERATOR'S NAME
CERTIFICATION OF FACSIMILE TRANSMISSION
I hereby certify that this paper is being facsimile transmitted to the Patent and Trademark Office on the date shown below.
Christina M. Spencer Typed or printed name of person signing certification
4/18/05
Signature Date
Type of paper transmitted:discussion_claim
Applicant's Name:
Serial No. (Control No.): 10/005,510 Examiner: Ford
Filing Date: 11/8/01 Art Unit: 1645 Confirmation No.:
Application Title:
IF YOU DO NOT RECEIVE ALL PAGES CLEARLY, CALL BACK AS SOON AS POSSIBLE. CONFIRMING NUMBER IS (314) 231-5400.

NVI 5183.1 PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of: Charles S. Schasteen et al.

Art Unit 1645

Serial No.: 10/005,510 Filed: November 8, 2001

For: METHODS AND COMPOSITIONS FOR THE CONTROL OF COCCIDIOSIS

Examiner Vanessa L. Ford

April 18, 2005

Not To Be Entered -- For Discussion Purposes Only

1. (currently amended) A composition for the prevention or control of coccidiosis comprising viable non-attenuated sporulated oocysts of at least one species of protozoa known to cause coccidiosis, wherein said composition is sterile and contains at least about 10,000 oocysts per milliliter and less than about 0.8% 0.4% by weight of alkali metal dichromate, and wherein said oocysts have been separated by tangential flow filtration from an aqueous medium containing bacterial contaminants using a filter membrane with a pore size such that sporulated oocysts can not enter the pores, but bacteria can pass through the pores.